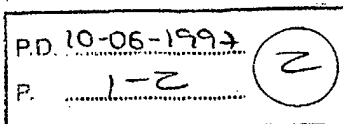


XP-002158363

EMBL:HS1247593

ID HS1247593 standard; RNA; EST; 379 BP.
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 AC AA447590;
 XX
 SV AA447590.1
 XX
 DT 10-JUN-1997 (Rel. 52, Created)
 DT 03-MAR-2000 (Rel. 62, Last updated, Version 2)
 XX
 DE zw82b10.s1 Soares_testis_NHT Homo sapiens cDNA clone IMAGE:782683 3', mRNA
 DE sequence.
 XX
 KW EST.
 XX
 OS Homo sapiens (human)
 OC Eukaryota; Metazoa; Chordata; Craniata; Vertebrata; Euteleostomi; Mammalia;
 OC Eutheria; Primates; Catarrhini; Hominidae; Homo.
 XX
 RN [1]
 RP 1-379
 RA Hillier L., Allen M., Bowles L., Dubuque T., Geisel G., Jost S., Kucaba T.,
 RA Lacy M., Le N., Lennon G., Marra M., Martin J., Moore B., Schellenberg K.,
 RA Steptoe M., Tan F., Theising B., White Y., Wylie T., Waterston R.,
 RA Wilson R.;
 RT "WashU-Merck EST Project 1997";
 RL Unpublished.
 XX
 DR RZPD; IMAGp950N1689Q0; IMAGp950N1689Q0.
 DR RZPD; IMAGp998I201928; IMAGp998I201928.
 XX
 CC On Apr 14, 1993 this sequence version replaced gi:693301.
 CC Contact: Wilson RK
 CC Washington University School of Medicine
 CC 4444 Forest Park Parkway, Box 8501, St. Louis, MO 63108
 CC Tel: 314 286 1800
 CC Fax: 314 286 1810
 CC Email: est@watson.wustl.edu
 CC This clone is available royalty-free through LLNL ; contact the
 CC IMAGE Consortium (info@image.llnl.gov) for further information.
 CC Seq primer: -41m13 fwd. ET from Amersham
 CC High quality sequence stop: 373.
 XX
 FH Key Location/Qualifiers
 FH
 FT source 1..379
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 FT /db_xref="ESTLIB:628"
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 FT /db_xref="RZPD:IMAGp998I201928"
 FT /note="Vector: pT7T3D-Pac (Pharmacia) with a modified
 FT polylinker; Site_1: Not I; Site_2: Eco RI; 1st strand cDNA
 FT was prepared from mRNA obtained from Clontech Laboratories,
 FT Inc., and primed with a Not I - oligo(dT) primer [5'
 FT TGTTACCAATCTGAAGTGGGAGCGGCCGCCCAATTTTTTTTTTTTTTTT 3']
 FT Double-stranded cDNA was ligated to Eco RI adaptors
 FT (Pharmacia), digested with Not I and cloned into the Not I
 FT and Eco RI sites of the modified pT7T3 vector. Library went
 FT through one round of normalization to Cot5, and was
 FT constructed by Bento Soares and M. Fatima Bonaldo. "
 FT /sex="male"
 FT /organism="Homo sapiens"
 FT /lab_host="DH10B"
 FT /clone="IMAGE:782683"
 FT /clone_lib="Soares_testis_NHT"
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SQ Sequence 379 BP; 110 A; 100 C; 82 G; 87 T; 0 other;
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atgaacagaa aggcaaaac 379

//